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\* \* \* \* \* \* \* \* \* \* Welcome to STN International \* \* \* \* \* \* \* \* \*

NEWS 1	Web Page for STN Seminar Schedule - N. America
NEWS 2 DEC 01	ChemPort single article sales feature unavailable
NEWS 3 JAN 06	The retention policy for unread STNmail messages will change in 2009 for STN-Columbus and STN-Tokyo
NEWS 4 JAN 07	WPIDS, WINDEX, and WPIX enhanced Japanese Patent Classification Data
NEWS 5 FEB 02	Simultaneous left and right truncation (SLART) added for CERAB, COMPUAB, ELCOM, and SOLIDSTATE
NEWS 6 FEB 02	GENBANK enhanced with SET PLURALS and SET SPELLING
NEWS 7 FEB 06	Patent sequence location (PSL) data added to USGENE
NEWS 8 FEB 10	COMPENDEX reloaded and enhanced
NEWS 9 FEB 11	WTEXTILES reloaded and enhanced
NEWS 10 FEB 19	New patent-examiner citations in 300,000 CA/CAPplus patent records provide insights into related prior art
NEWS 11 FEB 19	Increase the precision of your patent queries -- use terms from the IPC Thesaurus, Version 2009.01
NEWS 12 FEB 23	Several formats for image display and print options discontinued in USPATFULL and USPAT2
NEWS 13 FEB 23	MEDLINE now offers more precise author group fields and 2009 MeSH terms
NEWS 14 FEB 23	TOXCENTRE updates mirror those of MEDLINE - more precise author group fields and 2009 MeSH terms
NEWS 15 FEB 23	Three million new patent records blast AEROSPACE into STN patent clusters
NEWS 16 FEB 25	USGENE enhanced with patent family and legal status display data from INPADOCDB
NEWS 17 MAR 06	INPADOCDB and INPAFAMDB enhanced with new display formats
NEWS 18 MAR 11	EPFULL backfile enhanced with additional full-text applications and grants
NEWS 19 MAR 11	ESBIOBASE reloaded and enhanced
NEWS 20 MAR 20	CAS databases on STN enhanced with new super role for nanomaterial substances
NEWS 21 MAR 23	CA/CAPplus enhanced with more than 250,000 patent equivalents from China
NEWS 22 MAR 30	IMSPATENTS reloaded and enhanced
NEWS 23 APR 03	CAS coverage of exemplified prophetic substances enhanced
NEWS 24 APR 07	STN is raising the limits on saved answers

NEWS EXPRESS JUNE 27 08 CURRENT WINDOWS VERSION IS V8.3,  
AND CURRENT DISCOVER FILE IS DATED 23 JUNE 2008.

NEWS HOURS STN Operating Hours Plus Help Desk Availability  
NEWS LOGIN Welcome Banner and News Items

NEWS IPC8 For general information regarding STN implementation of IPC 8

Enter NEWS followed by the item number or name to see news on that specific topic.

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\* \*

FILE 'HOME' ENTERED AT 08:09:35 ON 17 APR 2009

=> fil reg  
COST IN U.S. DOLLARS SINCE FILE TOTAL  
ENTRY SESSION  
FULL ESTIMATED COST 0.22 0.22

FILE 'REGISTRY' ENTERED AT 08:10:02 ON 17 APR 2009  
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STRUCTURE FILE UPDATES: 15 APR 2009 HIGHEST RN 1135193-69-9  
DICTIONARY FILE UPDATES: 15 APR 2009 HIGHEST RN 1135193-69-9

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TSCA INFORMATION NOW CURRENT THROUGH January 9, 2009.

Please note that search-term pricing does apply when conducting SmartSELECT searches.

REGISTRY includes numerically searchable data for experimental and predicted properties as well as tags indicating availability of experimental property data in the original document. For information on property searching in REGISTRY, refer to:

<http://www.cas.org/support/stngen/stndoc/properties.html>

=>  
Uploading C:\Program Files\Stnexp\Queries\QUERIES\10511065.str



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chain nodes :
1 2 3 4 5 6 13 14 15
ring nodes :
7 8 9 10 11 12
chain bonds :
1-14 2-13 2-3 2-14 3-4 4-5 4-7 5-6 5-15
ring bonds :
7-8 7-12 8-9 9-10 10-11 11-12
exact/norm bonds :
1-14 2-13 2-3 2-14 3-4 4-5 4-7 5-6 5-15 7-8 7-12 8-9 9-10 10-11 11-12

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Match level :
1:CLASS 2:CLASS 3:CLASS 4:CLASS 5:CLASS 6:CLASS 7:CLASS 8:CLASS 9:CLASS
10:CLASS 11:CLASS 12:CLASS 13:CLASS 14:CLASS 15:CLASS

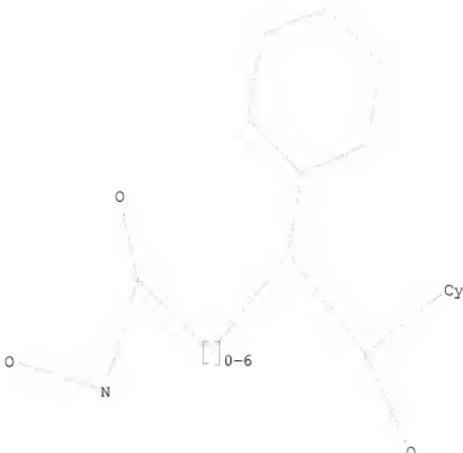
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L1           STRUCTURE UPLOADED

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=> d
L1 HAS NO ANSWERS
L1                           STR

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Structure attributes must be viewed using STN Express query preparation.

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=> s 11
SAMPLE SEARCH INITIATED 08:10:47 FILE 'REGISTRY'
SAMPLE SCREEN SEARCH COMPLETED -      220 TO ITERATE
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100.0% PROCESSED      220 ITERATIONS          1 ANSWERS
SEARCH TIME: 00.00.01
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FULL FILE PROJECTIONS:  ONLINE  **COMPLETE**
                        BATCH   **COMPLETE**
PROJECTED ITERATIONS:    3511 TO     5289
PROJECTED ANSWERS:        1 TO      80
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L2      1 SEA SSS SAM L1
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=> s 11 full
FULL SEARCH INITIATED 08:10:50 FILE 'REGISTRY'
FULL SCREEN SEARCH COMPLETED -      4430 TO ITERATE
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SEARCH TIME: 00.00.01
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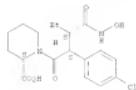
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L3      34 SEA SSS FUL L1
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=> s 13 and caplus/lc
      65189794 CAPPLUS/LC
L4      32 L3 AND CAPPLUS/LC
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=> s 13 not 14
L5      2 L3 NOT L4
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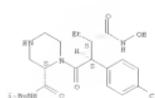
=> d 15 1-2

### Absolute stereochemistry



**PROPERTY DATA AVAILABLE IN THE "PROP" FORMAT**

15 ANAMER 2 OF 2 REGISTRY COPYRIGHT 2009 ACS ON STN  
 20 613249-63-8 REGISTRY  
 ED Entered STN: 05 Nov 2003  
 25 2-[4-(4-chlorophenyl)- $\alpha$ -methyl- $\beta$ -[1-(2-hydroxypropyl)amino]carbonyl]- $\gamma$ -oxo-, (E)-, $\mu$ , $\omega$ , $\zeta$ -(  
 31 -1,2-ethoxypropyl)amino]carbonyl- $\gamma$ -oxo-, (E)-, $\mu$ , $\omega$ , $\zeta$ -(  
 36 CA INDEX NAME)  
 PS STEREOSEARCH  
 41 C1 H31 Cl 84 04  
 CS COM  
 CR CA



```
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COST IN U.S. DOLLARS          SINCE FILE      TOTAL
                                ENTRY        SESSION
FULL ESTIMATED COST          197.25       197.47
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FILE 'CAPLUS' ENTERED AT 08:13:09 ON 17 APR 2009  
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FILE COVERS 1907 - 17 Apr 2009 VOL 150 ISS 17  
FILE LAST UPDATED: 16 Apr 2009 (20090416/ED)

Caplus now includes complete International Patent Classification (IPC) reclassification data for the third quarter of 2008.

CAS Information Use Policies apply and are available at:

<http://www.cas.org/legal/infopolicy.html>

This file contains CAS Registry Numbers for easy and accurate substance identification.

=> d his

(FILE 'HOME' ENTERED AT 08:09:35 ON 17 APR 2009)

FILE 'REGISTRY' ENTERED AT 08:10:02 ON 17 APR 2009
L1 STRUCTURE uploaded
L2 1 S L1
L3 34 S L1 FULL
L4 32 S L3 AND CAPLUS/LC
L5 2 S L3 NOT L4

FILE 'CAPLUS' ENTERED AT 08:13:09 ON 17 APR 2009

=> s 14
L6 7 L4

=> d ibib abs hitstr 1-

ACCESSION NUMBER: 2006-761946 CAPLUS

DOCUMENT NUMBER: 612840-61-4 CAPLUS

TITLE: Rapid Assembly of Matrix Metalloproteinase Inhibitors Using Click Chemistry  
AUTHOR(S): Ningyu Yao, Shao Q.; Mabashita, Takanori; Mabashita, Masaaki; Li, Junji; Su, Mingyu; Yao, Zhao Q.; Journal of Materials Chemistry Program of the Office of Life Sciences, National University of Singapore, Singapore,117543, Singapore  
SOURCE: Organic Letters (2006), 8(17), 2827-2824

CROSSREFS: 612840-61-4 CAPLUS

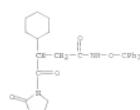
PUBLISHER: American Chemical Society

LANGUAGE: English

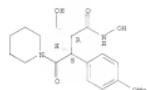
CROSS SOURCE(S): CASREACT 145:354718

Abstract: A panel of 96 metalloproteinase inhibitors was assembled using click chemistry.

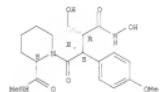
by reacting eight zinc-binding hydroxamate warheads with 12 aride building blocks. Screens of the indented compounds against representative metalloproteinases provided discerning inhibition fingerprints, revealing the importance of the choice of building blocks, the reaction scale and convenience of the strategy in constructing focused chemical libraries for rapid in-situ screening of MMPs is thereby demonstrated.

IT 612840-61-4 CAPLUS  
PR (Reactant or reagent); SW (Synthetic preparation); PRP (Preparation); RACT (Reactant or reagent); (rapid assembly of triazolealkanamide derive. as matrix metalloproteinase inhibitors using click chemical)RN 912551-27-2 CAPLUS  
CB 5-(cyclohexylmethylamino)- $\beta$ -cyclohex-5-en-1-yl-methoxy- (CA INDEX NAME)

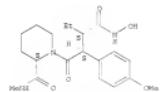
REFERENCE COUNT: 33 THERE ARE 33 CITED REFERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT

RN 612840-61-4 CAPLUS  
CB 1-[2-((Z)-2-(methoxymino)acetoxy)-2-(methoxymethyl)-y-oxo-, (E)-, (R,S)- (CA INDEX NAME)

Absolute stereochemistry.

RN 612840-61-4 CAPLUS  
CB 1-[2-((Z)-2-(methoxymino)acetoxy)-2-(methoxymethyl)-y-oxo-, (E)-, (R,S)- (CA INDEX NAME)

Absolute stereochemistry.

RN 612840-61-4 CAPLUS  
CB 1-[2-((Z)-2-(methoxymino)acetoxy)-2-(methoxymethyl)-y-oxo-, (E)-, (R,S)- (CA INDEX NAME)

Absolute stereochemistry.

ACCESSION NUMBER: 2006-315131 CAPLUS

DOCUMENT NUMBER: 612840-61-4 CAPLUS

TITLE: A cassette-dosing approach for improvement of oral bioavailability of dual TACE/MMP inhibitors

AUTHOR(S): Feitell, Roland; Huh, Thomas; Institute of Biomedicine Research, Basel, CH-4056, Switzerland

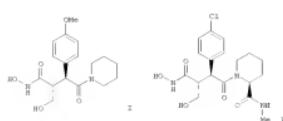
CROSSREFS: MPLE3; EJSM: 9949-94XK

Klaesner, B.V.

Other Source(s): English

CASREACT 145:30401

CII



Abstract: The structural features contributing to the different pharmacokinetic properties of the TACE/MMP inhibitors TNF484 and Trocaderol were analyzed using a new cassette-dosing approach in rats. This enabled us to identify an in vivo lead compound with excellent pharmacokinetic properties.

Introduction: Cassette-dosing is a novel approach to modify modifications maintained oral bioavailability and restored bioactivity.

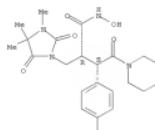
According to a novel compound (V) almost equipotent to TNF484 in vivo, but with a more than tenfold higher oral bioavailability.

IT 612840-61-4 CAPLUS

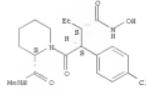
PR (Reactant or reagent); SW (Synthetic preparation); PRP (Preparation); RACT (Reactant or reagent); (cassette-dosing approach for improvement of oral bioavailability of dual TACE/MMP inhibitors)

RN 612840-61-4 CAPLUS  
CB 1-[2-((Z)-2-(methoxymino)acetoxy)-2-(methoxymethyl)-y-oxo-, (E)-, (R,S)- (CA INDEX NAME)

Absolute stereochemistry.

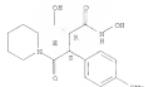
RN 612840-61-4 CAPLUS  
CB 1-[2-((Z)-2-(methoxymino)acetoxy)-2-(methoxymethyl)-y-oxo-, (E)-, (R,S)- (CA INDEX NAME)

Absolute stereochemistry.



REFERENCE COUNT: 15 THERE ARE 15 CITED REFERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT



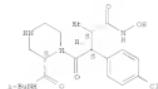


RI 612840-44-1 CAPLUS  
CI 1-[4-(chlorophenyl)- $\alpha$ -ethyl- $\beta$ -hydroxy-2-[(2,4-dimethylpropylamino)carboxyl]- $\gamma$ -oxo-, (wS,RS,2S)-,  
2,2,2-trifluoroacetate (tfa) - (CA INDEX NAME)

CH 1

CHN 612840-43-8  
COSI C1 H31 Cl 34 O4

Absolute stereochemistry.



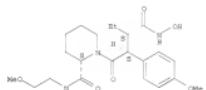
CH 2

CHN 76-05-1  
COSI C1 H 37 O2



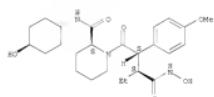
RI 612840-44-1 CAPLUS  
CI 1-[4-(chlorophenyl)- $\alpha$ -[methylamino]carboxyl]- $\beta$ -[4-  
methoxyphenyl]-2-[(methylamino)carboxyl]- $\gamma$ -oxo-,  
(wS,RS,2S)- (CA INDEX NAME)

Absolute stereochemistry.



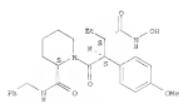
RI 612840-70-7 CAPLUS  
CI 1-[4-(chlorophenyl)- $\alpha$ -ethyl- $\beta$ -[4-methoxyphenyl]- $\gamma$ -oxo-  
-[(trans-4-  
[methylamino]butyl)amino]carboxyl]- $\beta$ -[4-methoxyphenyl]- $\gamma$ -oxo-,  
(wS,RS,2S)- (CA INDEX NAME)

Absolute stereochemistry.

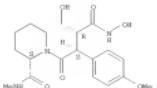


RI 612840-71-8 CAPLUS  
CI 1-[4-(chlorophenyl)- $\alpha$ -ethyl- $\beta$ -[4-(4-methoxyphenyl)- $\gamma$ -  
oxo-2-[(phenylmethyl)amino]carboxyl]-, (wS,RS,2S)-  
(CA INDEX NAME)

Absolute stereochemistry.

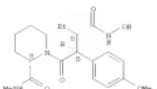


RI 612840-72-9 CAPLUS  
CI 1-peroxydihydronasamide,  $\alpha$ -ethyl-2-[(4-chlorophenyl)amino]carboxyl-  
-hydroxy- $\beta$ -[4-(4-methoxyphenyl)- $\gamma$ -oxo-, (wS,RS,2S)-  
(CA INDEX NAME)



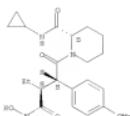
RI 612840-47-2 CAPLUS  
CI 1-[4-(chlorophenyl)- $\alpha$ -ethyl- $\beta$ -hydroxy- $\beta$ -[4-(methoxyphenyl)- $\gamma$ -  
oxo- (wS,RS,2S)- (CA INDEX NAME)

Absolute stereochemistry.

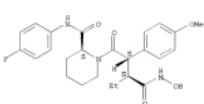


RI 612840-48-3 CAPLUS  
CI 1-[4-(chlorophenyl)- $\alpha$ -ethyl- $\beta$ -[2-(cyclopropylamino)carboxyl]- $\beta$ -  
hydroxy- $\beta$ -[4-(methylphenyl)- $\gamma$ -oxo-, (wS,RS,2S)- (CA  
INDEX NAME)

Absolute stereochemistry.

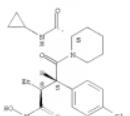


RI 612840-49-4 CAPLUS  
CI 1-[4-(chlorophenyl)- $\alpha$ -ethyl- $\beta$ -hydroxy- $\beta$ -[2-[(2-  
methyl-1-phenylethyl)amino]carboxyl]- $\beta$ -[4-(methylphenyl)- $\gamma$ -oxo-,  
(wS,RS,2S)- (CA INDEX NAME)



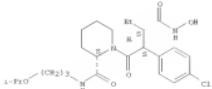
RI 612840-73-0 CAPLUS  
CI 1-[4-(chlorophenyl)- $\alpha$ -ethyl- $\beta$ -[4-(cyclopropylamino)carboxyl]- $\beta$ -  
hydroxy- $\beta$ -[4-(methylphenyl)- $\gamma$ -oxo-, (wS,RS,2S)- (CA INDEX NAME)

Absolute stereochemistry.



RI 612840-74-1 CAPLUS  
CI 1-[4-(chlorophenyl)- $\alpha$ -ethyl- $\beta$ -[4-(cyclopropylamino)carboxyl]- $\beta$ -  
hydroxy- $\beta$ -[4-(methylphenyl)- $\gamma$ -oxo-, (wS,RS,2S)- (CA INDEX NAME)

Absolute stereochemistry.





ACCESSION NUMBER: 1993:124400 CAPLUS

DOCUMENT NUMBER: 99:5478 CAPLUS

ORIGINAL REFERENCE NO.: 1382125694, 21572a

TITLE: Reaction of carboxylic esters and carbonyl derivatives

with dilithiated benzyl hydroxides: a novel route for the synthesis of 1,2-dioxoles and 4,5-dihydro- $\beta$ -oxo- $\alpha$ -phenylene-

AUTHOR(S): M'zabat, H.; Amor, A.; Bel Hedi; Baccar, B.; Lachhab, S.; Ouh, S.; Sou, Tounsi, 1069,

CORPORATE SOURCE:

SOCIETY: Journal de la Societe Chimique de Tunisie (1993),

32(2), 125-128

DOCUMENT TYPE: JOURNAL

LANGUAGE: French

CII

AB: Lithiation of PhCH(C(=O)OC)2OH and reaction with MeCOCl ( $R = H, Me, Et$ , Ph) gave MeCOCH(C(=O)OC)2OH which were cyclized to taconoles I. Taconoles II ( $R = H, Me, Et, R_2 = Ph, 4-C_6H_4Cl, Me, Et$ ) were similarly obtained

IT: 146197-24-2P 146197-39-7P 146197-30-0P

146197-30-0P (Unknown); CPM (Synthetic preparation); PREP (Preparation); RACT (Reaction or reagent)

146197-30-0P (Unknown); CPM (Synthetic preparation); PREP (Preparation); RACT (Reaction or reagent)

CG: Benzeneepoxymalic acid, N-hydroxy- $\alpha$ -(hydroxyphenylmethylen)-, ethyl ester (CA INDEX NAME)

Ph Ph OH

OC(=O)C=C(O)C(=O)OC

KH: 146197-29-7 CAPLUS

CH: Benzeneepoxymalic acid, N, $\beta$ -dihydroxy- $\alpha$ -phenyl-, ethyl ester (CA INDEX NAME)

KH: 146197-30-0 CAPLUS

CH: Benzeneepoxymalic acid, 4-chloro-N, $\beta$ -dihydroxy- $\alpha$ -phenyl-,

(CA INDEX NAME)

ACCESSION NUMBER: 1993:124400 CAPLUS

DOCUMENT NUMBER: 99:5479 CAPLUS

ORIGINAL REFERENCE NO.: 99:5479a, 1069a

TITLE: Synthesis and reactions of 3,4-dihydro-2H-pyran-2-ones

AUTHOR(S): El-Khalil, Tmabin El-Sayed; Mishkary, Morocco

CORPORATE SOURCE:

SOCIETY: Journal of Heterocyclic Chemistry (1993),

30(8), 1329-34

DOCUMENT TYPE: JOURNAL

LANGUAGE: English

OTHER SOURCE(S): CASREACT 99:5479

CII

AB: Michael reaction of 4-RCH2C(=O)CH2COCl ( $R = H, MeO$ ) with deoxybenzoin gave 4-RCH2C(=O)CH2C(=O)C6H4CH2COCl which was hydrolyzed to the corresponding 4-RCH2C(=O)CH2C(=O)C6H4CH2COOH ( $R = H, MeO$ ). The same reaction on benzene I ( $R = O$ ) which underwent ring opening with nucleophiles to give PhCOCH2C(=O)C6H4CH2COCl ( $R = NH_2, PMBA, MeCN, H2NNHCO$ ) respectively. However, their reaction with NaOMe gave I ( $R = NH$ ). I ( $R = O$ )KH: NH<sub>2</sub> were dehydrogenated to 2-pyridone and 2-pyridones by fusion with sulfur.

IT: 85502-41-0P 85502-42-2P

85502-41-0P (Unknown); PREP (Preparation); PREP (Preparation)

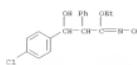
85502-41-0P (Unknown)

CG: Benzeneepoxymalic acid, N-hydroxy- $\alpha$ -coumarin- $\beta$ , $\gamma$ -diphenyl- (CA INDEX NAME)

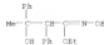
KH: 85502-42-0 CAPLUS

CH: Benzeneepoxymalic acid, N-hydroxy- $\alpha$ -(4-methoxyphenyl)- $\beta$ -oxo- $\gamma$ -methyl- (CA INDEX NAME)

ethyl ester (CA INDEX NAME)



KH: 146197-31-1 CAPLUS

CH: Benzenesepoxymalic acid, N, $\beta$ -dihydroxy- $\alpha$ -methyl- $\alpha$ -phenyl-, ethyl ester (CA INDEX NAME)

ACCESSION NUMBER: 1993:124400 CAPLUS

DOCUMENT NUMBER: 99:5479 CAPLUS

ORIGINAL REFERENCE NO.: 99:5479a, 1069a

TITLE: Synthesis and reactions of

AUTHOR(S): Abdell-Ela, Salah Loufi;

SOCIETY: Journal of Heterocyclic Chemistry (1993),

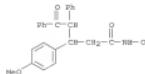
30(8), 1329-34

DOCUMENT TYPE: JOURNAL

LANGUAGE: English

OTHER SOURCE(S): CASREACT 99:5479

CII



KH: 146197-30-0 CAPLUS

CH: Benzenesepoxymalic acid, N, $\beta$ -dihydroxy- $\alpha$ -phenyl-, ethyl ester (CA INDEX NAME)

16 NUMBER 7 OF 2 CAPTION: 1999 AGS ON STM  
 ADDITIONAL PERSONS:  
 198-964992 CAPTION  
 ADDITIONAL PERSONS:  
 ORIGINAL PREFERENCE NO.: 68-167573A, 16754A  
 TITLE:  
 Electrochemical reduction of phenylglycosylamide and phenylglycoside anions  
 and phenylglycosides.  
 AUTHOR(S):  
 Jean-Pierre Bouchez, Pierre, Valentini, Françoise  
 Paul Solé, Marie, Armand  
 Institut de Chimie des Substances Complexes  
 Sciences;  
 Service CNRS  
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 ABSTRACT:  
 At the electrodes, reduction of  $\text{Fe}(\text{COMe})_3$  at a Mg cathode gave 70%  $\text{Fe}(\text{COMe})_2$   
 and 20% pure diastereoisomeric phthalimide (III, 1).  
 (1) and (2) Chemical reduction of the starting compound gave only 70% I,  
 and 20% pure diastereoisomeric phthalimide (III, 1).  
 Electrode reduction of  $\text{Fe}(\text{COMe})_3$  gave I and  $\text{HOOC}(\text{CH}_2)_3\text{COOMe}$ ,  
 (IV).  
 (1) Chemical reduction of the hydroxamic acid (V) and in  $\text{KNO}_3$  gave  
 (VI).  
 17 NUMBER 12-14 P  
 CAPTION: (Preparation) PGP (Preparation); PREP (Preparation)  
 (Electrochemical reduction of phenylglycosylamide and  
 phenylglycoside anions and phenylglycosides)



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COST IN U.S. DOLLARS	SINCE FILE	TOTAL
FULL ESTIMATED COST	ENTRY	SESSION
	44.48	241.95
DISCOUNT AMOUNTS (FOR QUALIFYING ACCOUNTS)	SINCE FILE	TOTAL
CA SUBSCRIBER PRICE	ENTRY	SESSION
	-5.74	-5.74

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